

10830164_LIST

10830164

PLUS Search Results for S/N 10830164 Searched Nov 27, 2006.

The Patent Linguistic Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

6778977
20040199530
5551027
5960194
5710915
5515531
5625815
5761652
5881379
5933820
6003036
6081799
6161105
6161109
6216125
6216125
6438562
6795821
6920460
20030055822
20050182762
20060173922
6925463
20030195869
20040148293
5870747
6009432
5404510
5440732
5465352
5579515
5742809
6112209
6163783
6169983
4774657
4914569
4947320
5204958
5222235
5257365
5293616
5375235
5375501
5404513
5442784
5644763
5694591
5745904
5806058
5809494
5884307
5903888
5913206
5913207
5926813

10830164_LIST

5950186
5956705
5960423
5963935
6026406
6061437
6061678
6061678
6061437
6067540
6070164
6081800
6122644
6141655
6144957
6192357
6195656
6219662
6223171
6219662
6223171
6243718
6253196
6266662
6278992
6285996
6356897
6360213
6381324
6397204
6405187
6421662
6427143
6442539
6457024
6466942
6470287
6487549
6564212
6567816
6591269
6598038
6633883
6668263

RESULT LIST

Approximately **196** results found in the Worldwide database for:
table in the title AND **partition** in the title or abstract
(Results are sorted by date of upload in database)

- 1 Enhanced shadow page table algorithms**
Inventor: TRAUT ERIC P (US); HENDEL MATTHEW D (US); (+1)
EC:
Applicant: MICROSOFT CORP (US)
IPC: *G06F12/00; G06F13/00; G06F12/00* (+1)
Publication info: **US2006259732** - 2006-11-16
- 2 SLIDING DEVICE FOR REFRIGERATING SYSTEM OF FOOD COOKING TABLE ENABLING EASY REPAIR AND REPLACEMENT OF THE REFRIGERATING SYSTEM INSIDE A PARTS ROOM**
Inventor: SUNG GI RIN
EC:
Applicant: DAEWOO ELECTRONICS CORP
IPC: (IPC1-7): A47B31/02
Publication info: **KR20040077317** - 2004-09-04
- 3 COOKING TABLE HAVING A RESERVOIR DEFINED THEREIN WITH A GOOD AND UNIFORM COOLING FUNCTION**
Inventor: SUNG GI RIN
EC:
Applicant: DAEWOO ELECTRONICS CORP
IPC: (IPC1-7): A47B31/02
Publication info: **KR20040077316** - 2004-09-04
- 4 PARTITION SYSTEM USING TABLE**
Inventor: CHOI GWANG
EC:
Applicant: POSCO; RES INST IND SCIENCE & TECH
IPC: (IPC1-7): E04B2/74
Publication info: **KR20040057065** - 2004-07-02
- 5 COMPUTER TABLE ASSEMBLY FOR GAME PARLOR**
Inventor: KYE JONG SEONG
EC:
Applicant: MEGAWEB CORP
IPC: (IPC1-7): A47B21/00
Publication info: **KR20040027103** - 2004-04-01
- 6 PARTITION HAVING A MIRROR WHICH REFLECTING THE MONITOR SCREEN IN COMPUTER TABLE**
Inventor: SUNG CHANG-NAM (KR)
EC: A47B21/00D
Applicant: SUNG CHANG NAM (KR)
IPC: *A47B21/00; A47B21/00*; (IPC1-7): A47B21/02
Publication info: **KR100239856B** - 2000-01-15
- 7 TABLE PARTITION**
Inventor: KIM DONG-EON (KR)
EC:
Applicant: HYUNDAI WOOD IND CO (KR)
IPC: *A47B96/04; A47B96/00*; (IPC1-7): A47B96/04
Publication info: **KR200162899Y** - 1999-12-15
- 8 PARTITION WHICH CAN BE FIXED ON THE TABLE BY ABSORPTIVE BOARD**
Inventor: LEE DAE-WOO (KR)
EC:
Applicant: LEE DAE WOO (KR)
IPC: *A47B17/00; A47B17/00*; (IPC1-7): A47B17/00
Publication info: **KR0116184Y** - 1998-04-22
- 9 COMBINATION TYPE TABLE**
Inventor: REFSUM B ERN (NO)
EC: A47B9/14; A47B21/02; (+3)
Applicant: STOKKE GRUPPEN AS (NO)
IPC: *A47B85/00; A47B9/14; A47B21/02* (+10)
Publication info: **RU2279842** - 2006-07-20
- 10 License table for software protection**
Inventor: ROBERTS HENRY A JR (US)
EC:
Applicant:
IPC: *G06F12/00; G06F15/177; G06F12/00* (+1)

Publication info: **US2006212649** - 2006-09-21

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST

Approximately **196** results found in the Worldwide database for:
table in the title AND **partition** in the title or abstract
(Results are sorted by date of upload in database)

11 TABLE WITH FOLDING PARTITION

Inventor: BAN GIL HWAN (KR)

Applicant: BAN GIL HWAN (KR)

EC:

IPC: **A47B41/00; A47B41/00**; (IPC1-7): A47B41/00

Publication info: **KR200188352Y** - 2000-07-15

12 Access control using file allocation table (FAT) file systems

Inventor: WILSON CHRISTOPHER S (US); RUSTAGI
VIRESH (US)

Applicant:

EC:

IPC: **G06F15/16; G06F15/173; G06F15/16**

Publication info: **US2006174003** - 2006-08-03

13 TABLE

Inventor: EJIMA TAKASHI

Applicant: KOKUYO KK

EC:

IPC: **A47B13/00; A47B13/02; A47B13/10** (+4)

Publication info: **JP2006122645** - 2006-05-18

14 Table tennis racket, has covering connected to plastic core by over molding/co-molding, where covering has upper surface in which cells emerge, where shape and distribution of cells are regular

Inventor: MITHIEUX STEPHANE

Applicant: CORNILLEAU SA ETS (FR)

EC: A63B59/04

IPC: **A63B59/04; A63B59/00**

Publication info: **FR2880813** - 2006-07-21

15 Method for generating a choose tree for a range partitioned database table

Inventor: BECK KEVIN L (US); BRETT PAUL M (US);
(+2)

Applicant: IBM (US)

EC: G06F17/30S1R

IPC: **G06F17/00; G06F17/00**

Publication info: **US2006136480** - 2006-06-22

16 System and method for coding and decoding picture signals based on a partition table including length information

Inventor: CHO HYUN D (KR); REDKOV VICTOR V (RU); Applicant: LG INF & COMM LTD
(+4)

EC:

IPC: **H04B1/66; H04N7/12; H04N11/02** (+5)

Publication info: **US2006109916** - 2006-05-25

17 Timeout acceleration for globally shared memory transaction tracking table

Inventor: ADKISSON RICHARD W (US); GREER
CHRISTOPHER (US); (+1)

Applicant:

EC:

IPC: **H04B7/00; H04B7/00**

Publication info: **US2006063501** - 2006-03-23

18 System and method for coding and decoding picture signals based on a partition table including length information

Inventor: CHO HYUN DUK (KR); REDKOV VICTOR V
(RU); (+4)

Applicant: LG INF & COMM LTD (KR)

EC: H04N7/66

IPC: **H04N7/12; H04N7/66; H04N7/12** (+1)

Publication info: **US7012962** - 2006-03-14

19 Method for generating and evaluating a table model for circuit simulation

Inventor: FANG GANG P (US)

Applicant:

EC: G06F17/50C3; G06F17/50C7

IPC: **G06F17/10; G06F17/10**

Publication info: **US2006015304** - 2006-01-19

20 DOOR, PANEL, PARTITION OR TABLE TOP

Inventor: WELLBY ARTHUR THOMAS

Applicant: MANOR JOINERY WORKS LTD

EC:

IPC:

Publication info: **CA418783** - 1944-02-29

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST

Approximately **196** results found in the Worldwide database for:
table in the title AND **partition** in the title or abstract
(Results are sorted by date of upload in database)

31 DESKTOP HOOD EQUIPMENT AND LABORATORY TABLE WITH DESKTOP HOOD EQUIPMENT

Inventor: TANAKA MASATO; TANIGUCHI HIROKI; (+3) Applicant: SHIMAZU RIKAI KIKAI KK

EC:

IPC: **F24F7/06; B01L9/02; F24F7/06** (+3)

Publication info: **JP2005087964** - 2005-04-07

32 SEAT WITH INDIVIDUAL PARTITION, FOLDING CHAIR AND FOLDING TABLE FOR RAILROAD VEHICLE

Inventor: WAKAMATSU HIROSHI

Applicant: WAKAMATSU HIROSHI

EC:

IPC: **B61D1/04; B61D33/00; B61D37/00** (+6)

Publication info: **JP2005067574** - 2005-03-17

33 Method, system, and program for accessing data in a database table

Inventor: SHYAM KALPANA (US); DESAI PARAMESH S Applicant: IBM (US)
(US); (+1)

EC: G06F17/30H

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/30

Publication info: **US2005027692** - 2005-02-03

34 CHUCK TABLE, AND METHOD FOR GRINDING SEMICONDUCTOR WAFER

Inventor: MATSUZAWA MINORU; TAKAZAWA TORU

Applicant: DISCO ABRASIVE SYSTEMS LTD

EC:

IPC: **B24B41/06; B24B7/04; B24B37/04** (+11)

Publication info: **JP2004319885** - 2004-11-11

35 PROGRAM TABLE DISPLAY DEVICE

Inventor: MITSUMATA TATSUAKI

Applicant: MATSUSHITA ELECTRIC IND CO LTD

EC:

IPC: **H04N5/445; H04N5/445**; (IPC1-7): H04N5/445

Publication info: **JP2004320503** - 2004-11-11

36 FURNITURE TABLE AND FURNITURE TABLE ASSEMBLY

Inventor: SAITO KATSUMI

Applicant: SAITO KATSUMI

EC:

IPC: **A47B13/00; F16B12/44; A47B13/00** (+3)

Publication info: **JP2004313480** - 2004-11-11

37 IMAGE FORMATION DEVICE AND SUCTION TYPE PAPER RECEPTACLE TABLE USED FOR THE SAME

Inventor: ASADA TETSUO; SUGIURA TOSHIO; (+2) Applicant: BROTHER IND LTD

EC: B41J11/00S; B41J11/06

IPC: **B41J2/01; B41J11/00; B41J11/06** (+5)

Publication info: **JP2004291544** - 2004-10-21

38 MOVABLE PARTITION DEVICE IN TABLE SEAT AND USING METHOD FOR MOVABLE PARTITION DEVICE IN TABLE SEAT

Inventor: NAGAO OSAMU

Applicant: TONDEN KK

EC:

IPC: **E04B2/74; A47B83/04; E04B2/74** (+3)

Publication info: **JP2004169286** - 2004-06-17

39 APPARATUS FOR PREPARING CONTROL PANEL WIRING TABLE

Inventor: ANDO SHIGEAKI

Applicant: HITACHI LTD

EC:

IPC: **G06F17/50; H02B3/00; G06F17/50** (+3)

Publication info: **JP2004164162** - 2004-06-10

40 Table air cleaning device

Inventor: ZHANG ZHIJUN (CN)

Applicant: ZHANG ZHIJUN (CN)

EC:

IPC: **B01D46/10; F24C15/20; B01D46/10** (+3)

Publication info: **CN1443972** - 2003-09-24

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST

31 results found in the Worldwide database for:

relational and database in the title AND **index** in the title or abstract

(Results are sorted by date of upload in database)

- 1 DEVICE FOR MANAGING SPACE-ATTRIBUTE DATA BY USING SPACE INDEX IN RELATIONAL DATABASE**
Inventor: KIM MIN SU (KR); LEE GI WEON (KR); (+2) Applicant: KOREA ELECTRONICS TELECOMM
EC: IPC: **G06F17/00; G06F17/00**; (IPC1-7): G06F17/00
Publication info: **KR2000038114** - 2000-07-05
- 2 Index adding program of relational database, index adding apparatus, and index adding method**
Inventor: SENDA TOSHIKI (JP) Applicant: FUJITSU LTD
EC: G06F17/30S1N7 IPC: **G06F17/00; G06F17/00**
Publication info: **US2006004840** - 2006-01-05
- 3 Free text search within a relational database**
Inventor: HANSEN JESPER THEIL (DK); PONTOPPIDAN Applicant: MICROSOFT CORP (US)
MICHAEL FRUERGARD (DK)
EC: G06F17/30W1 IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/30
Publication info: **US2005060286** - 2005-03-17
- 4 Extended markup language (XML) indexing method for processing regular path expression queries in a relational database and a data structure thereof**
Inventor: SHIN HYO-SEOP (KR); LEE HYE-SOO (KR) Applicant: SAMSUNG ELECTRONICS CO LTD (US)
EC: IPC: **G06F17/30; G06F7/00; G06F9/45** (+6)
Publication info: **US2003212662** - 2003-11-13
- 5 Mechanism to efficiently index structured data that provides hierarchical access in a relational database system**
Inventor: JALALI NEEMA (US); SEDLAR ERIC (US); Applicant:
(+2)
EC: G06F17/30S1 IPC: **G06F7/00; G06F7/00**; (IPC1-7): G06F7/00
Publication info: **US2003033285** - 2003-02-13
- 6 AN EFFICIENT INDEX STRUCTURE TO ACCESS HIERARCHICAL DATA IN A RELATIONAL DATABASE SYSTEM**
Inventor: JALALI NEEMA; SEDLAR ERIC; (+2) Applicant: ORACLE INT CORP (US)
EC: G06F17/30S1 IPC: **G06F12/00; G06F17/30; G06F12/00** (+2)
Publication info: **W003030032** - 2003-04-10
- 7 RELATIONAL DATABASE MANAGEMENT SYSTEM, PROGRAM AND RECORDING MEDIUM**
Inventor: YAMAMOTO KENSAKU Applicant: RICOH KK
EC: IPC: **G06F17/30; G06F12/00; G06F17/30** (+3)
Publication info: **JP2003323432** - 2003-11-14
- 8 Relational database system for storing nodes of a hierarchical index of multi-dimensional data in a first module and metadata regarding the index in a second module**
Inventor: KOTHURI RAVI (US); RAVADA SIVA (US); Applicant: ORACLE CORP (US)
(+2)
EC: G06F17/30B; G06F17/30G3 IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/30
Publication info: **US6505205** - 2003-01-07
- 9 RELATIONAL DATABASE, INDEX TABLE GENERATION METHOD IN THE RELATIONAL DATABASE, AND RANGE SEARCH METHOD AND RANK SEARCH METHOD FOR ITS RANGE SEARCH IN THE RELATIONAL DATABASE**

Inventor: JINNO KYOSHOKU; FUJIWARA SHUICHI

Applicant: KANET KK

EC:

IPC: *G06F12/14; G06F12/00; G06F17/30* (+8)

Publication info: **JP2003186725** - 2003-07-04

**10 Generalized method for modeling complex ordered check constraints
in a relational database system**

Inventor: VOSS DOUGLAS (US); EADON GEORGE (US) **Applicant:**

EC: G06F17/30S1

IPC: *G06F7/00; G06F7/00*; (IPC1-7): G06F7/00

Publication info: **US2003078923** - 2003-04-24

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST

31 results found in the Worldwide database for:

relational and database in the title AND **index** in the title or abstract

(Results are sorted by date of upload in database)

11 Managing directory listings in a relational database

Inventor: HAEGELE GERALD E (US)

Applicant: IBM (US)

EC: G06F17/30S1

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/30

Publication info: **US6578038** - 2003-06-10

12 Method and system for efficiently searching for free space in a table of a relational database having a clustering index

Inventor: CRANSTON LESLIE A (CA); HING NELSON

Applicant: IBM (US)

HOP (CA); (+3)

EC: G06F17/30S1

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/30

Publication info: **US6668263** - 2003-12-23

13 Method and apparatus for facilitating wildcard searches within a relational database

Inventor: LANE ROBERT M (US)

Applicant: SUN MICROSYSTEMS INC (US)

EC: G06F17/30S1

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/30

Publication info: **US6556990** - 2003-04-29

14 AGGREGATE CALCULATION PROCESSING METHOD AND DEVICE FOR RELATIONAL DATABASE, AND COMPUTER READABLE RECORDING MEDIUM RECORDED WITH AGGREGATE ARITHMETIC PROCESSING PROGRAM

Inventor: YAMAGUCHI KENICHI; KIMURA KOJI

Applicant: HITACHI LTD

EC:

IPC: **G06F12/00; G06F17/30; G06F12/00** (+3)

Publication info: **JP2001155028** - 2001-06-08

15 Method and system for using dynamically generated code to perform index record retrieval in certain circumstances in a relational database manager

Inventor: EDWARDS DAVID S (US); KNEISEL TODD

Applicant: BULL HN INFORMATION SYST (US)

(US)

EC: G06F17/30H6

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/30

Publication info: **US6353820** - 2002-03-05

16 CUBE INDICES FOR RELATIONAL DATABASE MANAGEMENT SYSTEMS

Inventor: COCHRANE ROBERTA JO (US); LAPIS

Applicant:

GEORGE (US); (+4)

EC: G06F17/30H; G06F17/30S1

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F7/00

Publication info: **US2002138460** - 2002-09-26

17 DEVICE AND METHOD FOR RELATIONAL DATABASE ACCESS

Inventor: TSUNAKO SHINICHIRO

Applicant: NIPPON ELECTRIC CO

EC:

IPC: **G06F12/00; G06F17/30; G06F12/00** (+3)

Publication info: **JP2001022757** - 2001-01-26

18 Relational emulation of a multi-dimensional database index

Inventor: MALLOY WILLIAM EARL (US); MOORE SIMON

Applicant: IBM (US)

EDWARD (US); (+2)

EC: G06F17/30S1

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/30

Publication info: **US6122636** - 2000-09-19

19 Relational database extender that supports user-defined index types and user-defined search

Inventor: DESSLOCH STEFAN (US); FUH GENE Y C

Applicant: IBM (US)

(US); (+3)

EC: G06F17/30B

IPC: **G06F17/30**; **G06F17/30**; (IPC1-7): G06F17/30

Publication info: **US6338056** - 2002-01-08

**20 METHOD AND APPARATUS FOR CREATING INDEXES IN A
RELATIONAL DATABASE CORRESPONDING TO CLASSES IN AN
OBJECT-ORIENTED APPLICATION**

Inventor: NG TONY CHUN TUNG (US); LEARMONT
TIMOTHY R (US)

Applicant: NG TONY CHUN TUNG (US); LEARMONT
TIMOTHY R (US)

EC: G06F9/44G2; G06F9/44M4; (+2)

IPC: **G06F9/44**; **G06F12/00**; **G06F17/30** (+4)

Publication info: **WO9933002** - 1999-07-01

Data supplied from the **esp@cenet** database - Worldwide

[Google](#)[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)[Advanced Search](#)
[Preferences](#)**Web**Results 1 - 10 of about 282 for **2000 MAXDIFF HISTOGRAM ALGORITHM**. (0.34 seconds)**Scholarly articles for 2000 MAXDIFF HISTOGRAM ALGORITHM**[Improved histograms for selectivity estimation of range ...](#) - Poosala - Cited by 246[Selectivity Estimation Without the Attribute Value ...](#) - Poosala - Cited by 184[Histogram-based approximation of set-valued query answers](#) - Ioannidis - Cited by 68**Query planning using a maxdiff histogram - Patent 6714938**

For distinct streams, the buckets are typically evenly filled buckets, while for skewed data, the **maxdiff histogram algorithm** described below ensures that ...

www.freepatentsonline.com/6714938.html - 69k - [Cached](#) - [Similar pages](#)**Method, apparatus and programmed medium for approximating the data ...**

Publication Date: 2000-08-22. View Patent Images: View PDF Images ... For example, to build a **MaxDiff(V,F) histogram**, this **algorithm** selects the dimension ...

www.freepatentsonline.com/6108647.html - 57k - [Cached](#) - [Similar pages](#)**[PPT] STHoles: A Multidimensional Workload-Aware Histogram**File Format: Microsoft Powerpoint - [View as HTML](#)STHoles Construction **Algorithm**. Initialize **histogram H** as an empty **histogram**. ...EquiDepth [Piatetsky-Shapiro and Connell 1984]; **MaxDiff** [Poosala et al. ...rank.cs.columbia.edu/slides/stholes.ppt - [Similar pages](#)**[PDF] Effective Use of Block-Level Sampling in Statistics Estimation**File Format: PDF/Adobe Acrobat - [View as HTML](#)

The function createHistogram can be any **histogram** construction. **algorithm** such as the equi-depth **algorithm**, or the **maxdiff algo-** rithm [14]. ...

infolab.stanford.edu/~usriv/papers/bls.pdf - [Similar pages](#)**Maxdiff kd-trees for data condensation**

We propose a new **algorithm** with speed comparable to the present kd-tree based **algorithms** which ... **Histogram**-based estimation techniques in databases. ...

portal.acm.org/citation.cfm?id=1131906.1131911 - [Similar pages](#)**[PDF] The Incorporation of Prior Genomic Information Does Not ...**

File Format: PDF/Adobe Acrobat

min/**max diff**. from PPL ... Max BR location: recessive model: bivariate **histogram** ...Bivariate **histogram** (z axis represents frequency) of the locations ...[content.karger.com/ProdukteDB/produkte.asp?Aktion=ShowPDF&](http://content.karger.com/ProdukteDB/produkte.asp?Aktion=ShowPDF&ProduktNr=224250&Ausgabe=231601&Art...)[ProduktNr=224250&Ausgabe=231601&Art...](http://content.karger.com/ProdukteDB/produkte.asp?Aktion=ShowPDF&ProduktNr=224250&Ausgabe=231601&Art...) - Supplemental Result - [Similar pages](#)**[PDF] Pre-computing Approximate Hierarchical Range Queries in a Tree ...**

File Format: PDF/Adobe Acrobat

MaxDiff Histogram [9, 8]: each bucket has the upper bound in V ... of the Int. Conference, Database and Expert Systems Applications – DEXA 2000. ...

www.springerlink.com/index/AFHUQLFAFDC059K0.pdf - [Similar pages](#)**[PPT] SFTree: An Efficient and Flexible Structure for Estimating ...**File Format: Microsoft Powerpoint - [View as HTML](#)

proposed a generalized **histogram**-generating **algorithm**. different decisions in each step results in ... 2000 samples for construction. Experimental Results ...

www.cs.hku.hk/~dbgroup/seminar/wsho030219.ppt - Supplemental Result - [Similar pages](#)

[PDF] Self-Learning Histograms for Changing Workloads

File Format: PDF/Adobe Acrobat

Our **algorithm** in Figure 1 can correctly adjust the frequency of bucket [11, ... **MaxDiff histogram**. 4.3. Accuracy comparison with updates to data ...

ieeexplore.ieee.org/iel5/10340/32903/01540912.pdf?arnumber=1540912 - [Similar pages](#)

[PDF] View-Size Estimation in Self-Organizing Databases

File Format: PDF/Adobe Acrobat - [View as HTML](#)

selection and join selectivity estimation **algorithms**. 3.4. Systematic Sampling ... fractions in the **maxdiff-histogram** based method and ...

www4.ncsu.edu/~rychirko/Papers/techReport012405.pdf - [Similar pages](#)

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

Try [Google Desktop](#): search your computer as easily as you search the web.

2000 MAXDIFF HISTOGRAM ALGO

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

[Google](#)[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)[Advanced Search](#)
[Preferences](#)

WebResults 21 - 30 of about 69,900 for **2000 B-tree sub index data structure**. (0.12 seconds)**mxBeeBase - On-disk B+Tree Based Database Kit**

The two basic building blocks in mxBeeBase are storage and **index**. Storage is implemented as variable record length **data** storage with integrated **data** ...
www.egenix.com/files/python/mxBeeBase.html - 28k - [Cached](#) - [Similar pages](#)

[PDF] LNCS 2973 - UB-Tree Based Efficient Predicate Index with Dimension ...

File Format: PDF/Adobe Acrobat

index structure based on **B-tree** and supports updates with logarithmic perfor- ... The quadtree and related hierarchical **data structure**. ACM Computer ...
www.springerlink.com/index/D6HU51KKC7CQ6KKC.pdf - [Similar pages](#)

[PDF] A Design of Parallel R-tree on Cluster of Workstations

File Format: PDF/Adobe Acrobat

Then we can **index** the **data** objects in each **sub-area** using R-tree. After that, the whole **index structure** is composed of a certain number of **sub-trees**, **data** ...
www.springerlink.com/index/DHEVDR287JL48X9G.pdf - [Similar pages](#)
[[More results from www.springerlink.com](#)]

PogoIndex.pm - Alternate hash class which can have plural values ...

PogoIndex.pm - Alternate hash class which can have plural values # 2000 Sey Nakajima
<sey@jkc.co.jp> package PogoIndex; use Pogo; use Carp; use strict; **sub** ...
search.cpan.org/src/SEYN/Pogo-0.10/PogoIndex.pm - 4k - [Cached](#) - [Similar pages](#)

A 10-MINUTE DESCRIPTION OF HOW JUDY ARRAYS WORK AND WHY THEY ARE ...

A **b-tree** requires a search of each node (branch), resulting in more ... Since the Judy **data structure** is a tree of trees, each **sub-tree** is a static expanse ...
judy.sourceforge.net/doc/10minutes.htm - 13k - [Cached](#) - [Similar pages](#)

[PDF] 3. Data Storage and Index StructuresFile Format: PDF/Adobe Acrobat - [View as HTML](#)

is split into four **sub-nodes** in the two-dimensional case. ... In contrast to the **B-tree** and the other **index structures**, the R-tree contains ...
www.diss.fu-berlin.de/2000/93/kap3.pdf - [Similar pages](#)

[PPT] Csci 4152: Statistical Natural Language ProcessingFile Format: Microsoft Powerpoint - [View as HTML](#)

March 7 & 9, 2000. 1. Csci 2111: **Data** and File **Structures** ... Each node of a **B-Tree** is an **Index** Record. Each of these records has the same maximum number of ...
www.site.uottawa.ca/~nat/Courses/DFS-Course/DFS-Lecture-10.ppt - [Similar pages](#)

rpbouurret.com - XML Database Products: XML-Enabled Databases

<http://www-3.ibm.com/software/data/db2/extenders/text/index.html> ... XML elements and attributes are mapped can be indexed using conventional **B-tree** indexes. ...
www.rpbouurret.com/xml/ProdsXMLEnabled.htm - 49k - [Cached](#) - [Similar pages](#)

[PDF] Scalable Distributed Data Structures for High-Performance DatabasesFile Format: PDF/Adobe Acrobat - [View as HTML](#)

handles any **sub-queries** basically as follows, Figure 2: ... Distributed **Data** and **Structures**. Carleton Scientific, (publ.) 2000. [LNS93] Litwin, W. Neimat, ...
user.it.uu.se/~udbl/publ/amos_sdds.pdf - [Similar pages](#)

[ps] [The Simulation Evaluation of Heat Balancing Strategies for Btree ...](#)

File Format: Adobe PostScript - [View as Text](#)

each PE are indexed based on the **Btree structures**. Thus, **data** reorganization should satisfactorily deal with the **index** modification as moving **data** from "hot ...

www.tkl.iis.u-tokyo.ac.jp/Kilab/Research/Paper/1999/hisham/chiba99.ps - [Similar pages](#)

Result Page: [Previous](#) [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [11](#) [12](#) [Next](#)

Try [Google Desktop](#): search your computer as easily as you search the web.

[Search within results](#) | [Language Tools](#) | [Search Tips](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

[Google](#)[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

2000 B-tree MAXDIFF HISTOGRAM ALGORI

Search

[Advanced Search](#)
[Preferences](#)**Web**Results 1 - 10 of about 12 for **2000 B-tree MAXDIFF HISTOGRAM ALGORITHM**. (0.34 seconds)**Scholarly articles for 2000 B-tree MAXDIFF HISTOGRAM ALGORITHM**[The history of histograms \(abridged\)](#) - Ioannidis - Cited by 42[Top-k selection queries over relational databases: ...](#) - Bruno - Cited by 47**Method and system for creating a database table index using ...**

31, 2000, which is referenced above. Essentially, the **MaxDiff Histogram Algorithm** reduces the number of objects in the doubly linked list by determining ...
www.freepatentsonline.com/6778977.html - 90k - [Cached](#) - [Similar pages](#)

Method of generating attribute cardinality maps - Patent 6865567

This invention provides a novel means for creating a **histogram** for use in ... constraints such as V-Optimal, **MaxDiff**, Compressed, and Spline-based, ...
www.freepatentsonline.com/6865567.html - 391k - [Cached](#) - [Similar pages](#)

c Copyright by Kaushik Chakrabarti, 2001 MANAGING LARGE ...

Vishy Poos- vi ala gave us his **MaxDiff histogram** computation code for our ... The node splitting **algorithm** of the R-tree bipartitions the objects in the ...
historical.ncstrl.org/tr/fulltext/tr/uiuc_cs/UIUCDCS-R-2001-2246.txt - 513k - [Cached](#) - [Similar pages](#)

[PDF] c Copyright by Kaushik Chakrabarti, 2001File Format: PDF/Adobe Acrobat - [View as HTML](#)

ala gave us his **MaxDiff histogram** computation code for our work on approximate ... (2) similar to the **B-tree** case, provides a significantly more efficient ...
historical.ncstrl.org/tr/pdf/uiuc_cs/UIUCDCS-R-2001-2246.pdf - [Similar pages](#)

[PDF] Diploma Thesis: Skyline Queries in P2P Systems by Daniel ZinnFile Format: PDF/Adobe Acrobat - [View as HTML](#)

The QTree is a mixture of a bottom-up clustering **algorithm**, a hierarchical **histogram** and an R-tree. Bucket boundaries are determined by successively ...
www.csif.cs.ucdavis.edu/~zinn/Thesis.pdf - [Similar pages](#)

[PDF] Query Estimation Techniques in Database Systems

File Format: PDF/Adobe Acrobat

algorithm introduces bucket boundaries at points where the PDF is not ... dimensional **MaxDiff(V,A) histogram** (constructed using the MHIST technique). ...
scidok.sulb.uni-saarland.de/volltexte/2004/200/pdf/ArndChristianKoenig_ProfDrGerhardWeikum.pdf - [Similar pages](#)

[PDF] Hot DB'02

File Format: PDF/Adobe Acrobat

One-dimensional **histogram** on skewness. **MaxDiff(V,A)**. Entropy-Median ... ory indices, while **B-tree** variants perform very well across. many problem sizes. ...
nms.csail.mit.edu/~stavros/publications/hotdb02.pdf - [Similar pages](#)

[PDF] Doctoral Dissertation

File Format: PDF/Adobe Acrobat

four different **histogram** types namely Equi-Width, Equi-Depth, **MaxDiff**, ... R. Bayer: The universal **B-Tree** for multidimensional Indexing: General. Concepts. ...

deposit.ddb.de/cgi-bin/dokserv?idn=959772502&
dok_var=d1&dok_ext=pdf&filename=959772502.pdf - [Similar pages](#)

[PDF] [Copyright c 2004 by Lipyeow Lim All rights reserved](#)

File Format: PDF/Adobe Acrobat

algorithm also explores giving more buckets to the new **histogram**, because it has ...

MaxDiff [68] **algorithm** or the Lloyd-Max **algorithm** [57,60] can be used. ...

www.research.ibm.com/people/l/lipyeow/publications/phdthesis.pdf - [Similar pages](#)

[PDF] [DATA RANGE W.](#)

File Format: PDF/Adobe Acrobat

the nodes will be, given the declustering level, using a **histogram** and the **algorithm** given.
in Section. 4.8.2. Experiment. 11. was performed using ...

www.collectionscanada.ca/obj/s4/f2/dsk1/tape7/PQDD_0004/MQ45949.pdf - [Similar pages](#)

Result Page: 1 2 **[Next](#)**

Try [Google Desktop](#): search your computer as easily as you search the web.

[2000 B-tree MAXDIFF HISTOGRAM](#)

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied?](#) [Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

[Google](#)[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)[Advanced Search](#)
[Preferences](#)

WebResults 1 - 10 of about 69,900 for **2000 B-tree sub index data structure**. (0.32 seconds)**Scholarly articles for 2000 B-tree sub index data structure**[ViST: a dynamic index method for querying XML data by ...](#) - Wang - Cited by 94[UB-Tree based efficient predicate index with dimension ...](#) - Wang - Cited by 6[On effective multi-dimensional indexing for strings](#) - Jagadish - Cited by 26**Melnik, Sergey; Raghavan, Sriram; Yang, Beverly; Garcia-Molina ...**The standard organization of a **B-tree** based inverted file involves storing the **index** terms in the ... Information Retrieval: **Data Structures** and Algorithms. ...dbpubs.stanford.edu/pub/2000-29 - 68k - [Cached](#) - [Similar pages](#)**Melnik, Sergey; Raghavan, Sriram; Yang, Beverly; Garcia-Molina ...**Building a Distributed Full-Text **Index** for the Web, 2000 We identify crucial design issues in ... Information Retrieval: **Data Structures** and Algorithms. ...dbpubs.stanford.edu/pub/2000-55 - 59k - [Cached](#) - [Similar pages](#)**[PPT] Scalable Distributed Data Structures State-of-the-art**File Format: Microsoft Powerpoint - [View as HTML](#)**SDDS-2000** : A Prototype System for Scalable Distributed **Data Structures** on Windows ...Any traditional application using a large hash or **B-tree** or k-d file ...ceria.dauphine.fr/SDDS-chicago.PPT - [Similar pages](#)**The NTFS File System**The "**Index Entry**" **structure** contains a copy of the "\$FILE_NAME" attribute for the file or **sub-directory**. \$INDEX_ALLOCATION (#160): The **sub-nodes** of the ...www.sleuthkit.org/sleuthkit/docs/skins_ntfs.html - 11k - [Cached](#) - [Similar pages](#)**[PDF] An index structure for pattern similarity searching in DNA ...**

File Format: PDF/Adobe Acrobat

depth **structure** embodies a compact **index** to all **sub-** sequences with a weight range less than f. in a ... **B-tree**: a new **data structure** for string search in ...ieeexplore.ieee.org/iel5/8059/22276/01039348.pdf - [Similar pages](#)**[PDF] A quick adjustable large page b-tree on multi processors--QALPB ...**

File Format: PDF/Adobe Acrobat

Index is always stored as **B-tree structure** in the database. system, there are three different ... distribute **data** among **sub-pages** evenly, but also decrease ...ieeexplore.ieee.org/iel5/6804/18297/00843509.pdf - [Similar pages](#)[[More results from ieeexplore.ieee.org](#)]**[PDF] Optimized Index Structures for Querying RDF from the Web Abstract ...**File Format: PDF/Adobe Acrobat - [View as HTML](#)derstood **data structure** which support insert, deletes, and ... the performance measurements from the **index** construction. process. 0. 2000 ...sw.deri.org/2005/02/dexa/yars.pdf - [Similar pages](#)**[PDF] Semistructured data contains many complex relationships between ...**

File Format: PDF/Adobe Acrobat

loaded **structures**. Second, unlike **B-tree** variants, the ... **Index Fabric Data Structure**.Proceedings of the 18th International Conference on **Data Engineering** ...

csdl.computer.org/comp/proceedings/icde/2002/1531/00/15310492.pdf - [Similar pages](#)

Data structure and storage and retrieval method supporting ...

A **data structure** and related **data** storage and retrieval method rapidly provide a ... 1-1 and 1-2 is a diagram of a "**b-tree**" including **index** counts stored in ...

www.freepatentsonline.com/6735595.html - 60k - [Cached](#) - [Similar pages](#)

Database Journal Forums - Indexes and Access Book

An **INDEX** is a way of referring to the **data**. It is generally a **TREE structure (B-Tree** most often, one of the most efficient Binary Search Tree forms where ...

forums.databasejournal.com/archive/index.php/t-31090.html - 17k - [Cached](#) - [Similar pages](#)

Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) **[Next](#)**

Try [Google Desktop](#): search your computer as easily as you search the web.

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

[Google](#)[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)[Advanced Search](#)
[Preferences](#)

WebResults 11 - 20 of about 282 for **2000 MAXDIFF HISTOGRAM ALGORITHM**. (0.08 seconds)**[PDF] Histogram Method For Size Estimation Of Query Result - Intelligent ...**

File Format: PDF/Adobe Acrobat

histogram produced by **Algorithm 1** is the best. ... 1000 and **2000**, the range of frequency ... Compressed and **Maxdiff** histograms one by one, in which ...
ieeexplore.ieee.org/iel5/5482/14755/00669306.pdf - [Similar pages](#)

DBLP: C. A. Murthy... **Algorithms**. IEEE Trans. Pattern Anal. Mach. Intell. 22(7): 701-718 (2000) ... C. A.Murthy: Genetic **algorithms** for generation of class boundaries. ...www.informatik.uni-trier.de/~ley/db/indices/a-tree/m/Murthy:C=_A=.html - 36k -[Cached](#) - [Similar pages](#)**[Equipe Méthodes et Algorithmes pour la Bioinformatique - Methods ...**

$0.3 < \text{maxdiff} < 1$: the sample is not big yet enough, but it seems to be on the right ... rates at each site (and the **histogram** of posterior mean rates), ...

www.lirmm.fr/mab/article.php3?id_article=422 - 17k - [Cached](#) - [Similar pages](#)**[PDF] STHoles: A Multidimensional Workload-Aware Histogram**File Format: PDF/Adobe Acrobat - [View as HTML](#)

The underlying **MaxDiff(v,a)** **histogram** dictates to partition along the position that lies ... the **algorithms** used to build and refine STHoles histograms. ...

research.microsoft.com/users/nicolasb/papers/stholes-tr.pdf - [Similar pages](#)**[PDF] Outline**File Format: PDF/Adobe Acrobat - [View as HTML](#)The Recent Past. **Histogram** Framework. Partition rule. Partition class. Sort parameter.Partition constraint. Source parameter. Construction **algorithm** ...www.csd.uoc.gr/~hy460/pdf/histogramsvldb03.pdf - Supplemental Result - [Similar pages](#)**[PDF] Selectivity Estimation without the Attribute Value Independence ...**File Format: PDF/Adobe Acrobat - [View as HTML](#)

this paper) which extends their **algorithm** to other partition. constraints, source parameters ... for the **MaxDiff histogram**, one with the largest difference ...

www.vldb.org/conf/1997/P486.PDF - [Similar pages](#)**[PDF] Histogram-Based Approximation of Set-Valued Query Answers**File Format: PDF/Adobe Acrobat - [View as HTML](#)

spreads, the **MaxDiff(V,A)** **histogram** ensures that the. uniform frequency and spread assumptions do ... S. Muthukrishnan for help with the exact **algorithm** for ...

www.vldb.org/conf/1999/P15.pdf - [Similar pages](#)**[PDF] Improved Histograms for Selectivity Estimation of Range Predicates**File Format: PDF/Adobe Acrobat - [View as HTML](#)

Maxdiff: In a **maxdiff histogram**, there is a bucket bound-. ary between two source parameter ... the actual v-optimal **histogram**. The **algorithm** is applicable ...

www.cs.cmu.edu/~natassa/courses/15-823/current/papers/poosala96improved.pdf -[Similar pages](#)**[PDF] The review of histogram**File Format: PDF/Adobe Acrobat - [View as HTML](#)

algorithm to build those V optimal **histogram**. The dynamic function is ... Kaushik Chakrabarti: Approximate Query Processing Using Wavelets (2000) ...
www.cse.yorku.ca/~hubin/Database/histogram_paper.pdf - Supplemental Result - [Similar pages](#)

[PDF] [An Information Theoretic Histogram for Single Dimensional ...](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

The first efficient **algorithm** for constructing optimal variance histograms was found by ... Poosala et al. also consider the the **Max-diff** area **histogram** ...
www.cs.indiana.edu/pub/techreports/TR584.pdf - [Similar pages](#)

Result Page: [Previous](#) [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [11](#) [Next](#)

Try [Google Desktop](#): search your computer as easily as you search the web.

[Search within results](#) | [Language Tools](#) | [Search Tips](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

Google

[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

2000 MAXDIFF HISTOGRAM ALGORITHM

Search

[Advanced Search](#)
[Preferences](#)**Web**Results 1 - 10 of about 282 for **2000 MAXDIFF HISTOGRAM ALGORITHM**. (0.34 seconds)**Scholarly articles for 2000 MAXDIFF HISTOGRAM ALGORITHM**[Improved histograms for selectivity estimation of range ...](#) - Poosala - Cited by 246[Selectivity Estimation Without the Attribute Value ...](#) - Poosala - Cited by 184[Histogram-based approximation of set-valued query answers](#) - Ioannidis - Cited by 68**Query planning using a maxdiff histogram - Patent 6714938**

For distinct streams, the buckets are typically evenly filled buckets, while for skewed data, the **maxdiff histogram algorithm** described below ensures that ...

www.freepatentsonline.com/6714938.html - 69k - [Cached](#) - [Similar pages](#)**Method, apparatus and programmed medium for approximating the data ...**

Publication Date: 2000-08-22. View Patent Images: View PDF Images ... For example, to build a **MaxDiff(V,F) histogram**, this **algorithm** selects the dimension ...

www.freepatentsonline.com/6108647.html - 57k - [Cached](#) - [Similar pages](#)**[PPT] STHoles: A Multidimensional Workload-Aware Histogram**File Format: Microsoft Powerpoint - [View as HTML](#)STHoles Construction **Algorithm**. Initialize **histogram H** as an empty **histogram**. ...EquiDepth [Piatetsky-Shapiro and Connell 1984]; **MaxDiff** [Poosala et al. ...rank.cs.columbia.edu/slides/stholes.ppt - [Similar pages](#)**[PDF] Effective Use of Block-Level Sampling in Statistics Estimation**File Format: PDF/Adobe Acrobat - [View as HTML](#)

The function createHistogram can be any **histogram** construction. **algorithm** such as the equi-depth **algorithm**, or the **maxdiff algo**-rithm [14]. ...

infolab.stanford.edu/~usriv/papers/bls.pdf - [Similar pages](#)**Maxdiff kd-trees for data condensation**

We propose a new **algorithm** with speed comparable to the present kd-tree based **algorithms** which ... **Histogram**-based estimation techniques in databases. ...

portal.acm.org/citation.cfm?id=1131906.1131911 - [Similar pages](#)**[PDF] The Incorporation of Prior Genomic Information Does Not ...**

File Format: PDF/Adobe Acrobat

min/**max diff**. from PPL ... Max BR location: recessive model: bivariate **histogram** ...Bivariate **histogram** (z axis represents frequency) of the locations ...[content.karger.com/ProdukteDB/produkte.asp?Aktion=ShowPDF&](http://content.karger.com/ProdukteDB/produkte.asp?Aktion=ShowPDF&ProduktNr=224250&Ausgabe=231601&Art...)[ProduktNr=224250&Ausgabe=231601&Art...](#) - Supplemental Result - [Similar pages](#)**[PDF] Pre-computing Approximate Hierarchical Range Queries in a Tree ...**

File Format: PDF/Adobe Acrobat

MaxDiff Histogram [9, 8]: each bucket has the upper bound in V ... of the Int. Conference, Database and Expert Systems Applications – DEXA 2000. ...

www.springerlink.com/index/AFHUQLFAFDC059K0.pdf - [Similar pages](#)**[PPT] SFTree: An Efficient and Flexible Structure for Estimating ...**File Format: Microsoft Powerpoint - [View as HTML](#)

proposed a generalized **histogram**-generating **algorithm**. different decisions in each step results in ... 2000 samples for construction. Experimental Results ...

www.cs.hku.hk/~dbgroup/seminar/wsho030219.ppt - Supplemental Result - [Similar pages](#)

[\[PDF\] Self-Learning Histograms for Changing Workloads](#)

File Format: PDF/Adobe Acrobat

Our **algorithm** in Figure 1 can correctly adjust the frequency of bucket [11, ... **MaxDiff histogram**. 4.3. Accuracy comparison with updates to data ...

ieeexplore.ieee.org/iel5/10340/32903/01540912.pdf?arnumber=1540912 - [Similar pages](#)

[\[PDF\] View-Size Estimation in Self-Organizing Databases](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

selection and join selectivity estimation **algorithms**. 3.4. Systematic Sampling ... fractions in the **maxdiff-histogram** based method and ...

www4.ncsu.edu/~rychirko/Papers/techReport012405.pdf - [Similar pages](#)

Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) **[Next](#)**

Try [Google Desktop](#): search your computer as easily as you search the web.

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

**Web**Results **1 - 10** of about **692** for **maxdiff histogram algorithm**. (0.65 seconds)**Query planning using a maxdiff histogram - Patent 6714938**

For distinct streams, the buckets are typically evenly filled buckets, while for skewed data, the **maxdiff histogram algorithm** described below ensures that ...

www.freepatentsonline.com/6714938.html - 69k - [Cached](#) - [Similar pages](#)

Sponsored Links**MaxDiff Scaling**

We can help with **MaxDiff** studies or we can do them for you
www.sawtooth.com

[PDF] Effective Use of Block-Level Sampling in Statistics Estimation

File Format: PDF/Adobe Acrobat - [View as HTML](#)

The function createHistogram can be any **histogram** construction. **algorithm** such as the equi-depth **algorithm**, or the **maxdiff** algo- rithm [14]. ...

www-db.stanford.edu/~usriv/papers/bls.pdf - [Similar pages](#)

[PPT] STHoles: A Multidimensional Workload-Aware Histogram

File Format: Microsoft Powerpoint - [View as HTML](#)

STHoles Construction **Algorithm**. Initialize **histogram** H as an empty **histogram**. ...

EquiDepth [Piatetsky-Shapiro and Connell 1984]; **MaxDiff** [Poosala et al. ...

rank.cs.columbia.edu/slides/stholes.ppt - [Similar pages](#)

Citations: An Instant and Accurate Size Estimation Method for ...

Most methods in the literature successfully exploit this assumption, such as the end biased **histogram** [9] the **maxdiff histogram** [16, 15] and the compressed ...

citeseer.ist.psu.edu/context/360939/0 - 37k - [Cached](#) - [Similar pages](#)

Citations: Histogram-based estimation techniques in databases ...

Among the histograms discussed in [PIHS96, Poo97] the **MaxDiff(V; A) histogram** gives the best overall per3 formance in terms of an accuracy time

citeseer.ist.psu.edu/context/15824/0 - 33k - [Cached](#) - [Similar pages](#)

[PDF] Pre-computing Approximate Hierarchical Range Queries in a Tree ...

File Format: PDF/Adobe Acrobat

MaxDiff Histogram [9, 8]: each bucket has the upper bound in V ... [7] Natsev, A., Rastogi, R., Shim, K., WALRUS: A Similarity Retrieval **Algorithm** ...

www.springerlink.com/index/AFHUQLFAFDC059K0.pdf - [Similar pages](#)

[PDF] Histogram Method For Size Estimation Of Query Result - Intelligent ...

File Format: PDF/Adobe Acrobat

histogram produced by **Algorithm** 1 is the best. ... Compressed and **Maxdiff** histograms one by one, in which. the number of buckets equals to ...

ieeexplore.ieee.org/iel5/5482/14755/00669306.pdf - [Similar pages](#)

[PDF] Range Selectivity Estimation for Continuous Attributes XXv ;f ; v ...

File Format: PDF/Adobe Acrobat

sic cubic spline **algorithm** implemented in C during online. size estimation. ... togram [9]; the **maxdiff histogram** [16, 15]; and the com- ...

ieeexplore.ieee.org/iel5/6383/17062/00787640.pdf?

isNumber=17062&arNumber=00787640&isnumber=17062&... - [Similar pages](#)

[[More results from ieeexplore.ieee.org](#)]

[PDF] [View-Size Estimation in Self-Organizing Databases](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Algorithm S2 in [11]. There are three subconditions to. stop sampling, based on the variance and ... fractions in the **maxdiff-histogram** based method and ...

www4.ncsu.edu/~rychirko/Papers/techReport012405.pdf - [Similar pages](#)

[PDF] [Evaluating Top- k Selection Queries](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

we presented an **algorithm** for processing queries over ... The **MAXDIFF histogram** structure has. been shown to have a good trade-off between accuracy ...

www.cs.columbia.edu/~gravano/Papers/1999/vldb.pdf - [Similar pages](#)

Google

Result Page: 1 2 3 4 5 6 7 8 9 10 [Next](#)

Free! Get the Google Toolbar. [Download Now](#) - [About Toolbar](#)

Google	<input type="text"/>		 Search		 377 blocked	 Check	 AutoLink	 AutoFill
--------	----------------------	---	--	---	---	---	--	--

<input type="text" value="maxdiff histogram algorithm"/>	<input type="button" value="Search"/>
--	---------------------------------------

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied?](#) [Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google